

0.1 stepped pressure equilibrium code : jk02aa

1. Calls NAG routine to find zero of force-balance using user supplied derivative matrix.
2. This routine is called from `spec`, and only if `Lc05pdf.eq.true`. The NAG routine C05PDF is used to find a zero of the force-balance vector, as computed by `fc00aa`. The iterations are terminated if $|\mathbf{x} - \mathbf{x}_o| < \text{forcetol}$.
3. If `LuseDM=T`, then at the first iteration the derivative matrix will be read from `.derivative`.

jk02aa.h last modified on 2011-10-18 ;
